

Application/Control N	0
-----------------------	---

ISSUE CLASSIFICATION

10/661,108 Examiner

David M. Gray

Applicant(s)/Patent under Reexamination

HIRAI, SHINYA

Art Unit

2851

ORIGINAL						CROSS REFERENCE(S)															
CLASS SUBCLASS CI					CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)															
396 125 348			348	3	56																
INTERNATIONAL CLASSIFICATION																					
G 0 3 B 13/00																					
1																					
				l .																	
			10 22 22 22 10 10 10 10 10 10 10 10 10 10 10 10 10	30,4047,31,475,3																	
			9 2 90 000 90 90 00 000 00 00 00 100 00	<u> </u>					0.0000000000000000000000000000000000000												
l l l																					
						,															
						(	T									Total Claims Allowed: 17					
	(Aşs	istant E	xamine	ਸ) (D	ate)	<u>,                                    </u>		Pould M. Crow DA Od odor													
	)/L	10.		41	1201	25		David M. Gray 04-01-2005								O.G. O.G. Print Claim(s) Print Fig.					
(Vegal Instruments Examiner) (Date)								(Primary Examiner) (Date)								· Olailli	' ''	g.			
				<b>,</b>	<b>,</b>	,															
$\widetilde{\Box}$	Claim		m b ===	علا جزام					4		!aa::4								=		
		s renul	nbere	d in th	e san	ne orde	Γ -	resen	ted by		icant				Т			<u>  L                                   </u>	.1.47		
<u> </u>	Original		ल	Original		<u>ख</u>	Original		<u> </u>	Original		<u> </u>	Original		<u>7</u>	Original		ल	Original		
Final	je		Final	)rig		Final	Orig		Final	- Jrig		Final	rig		Final	rigi		Final	rigi		
_		<u> </u>								L	-										
4	2	-		31			61 62			91 92			121 122		ļ	151 152	-		181		
5	3	7		33			63			93			123			153			182 183		
6	4			34			64			94			124		<u> </u>	154			184		
2	5			35			65			95			125			155			185		
7	6	-		36			66			96			126			156			186		
10	8	1		37 38			67 68			97			127			157			187		
3	9	1		39			69			98 99			128 129			158 159			188 189		
11	10			40			70			100	-		130			160			190		
12	11	]		41			71			101			131			161	•		191		
13	12	<u> </u>		42			72			102			132			162			192		
14	13	<b>∤</b> ∷∷∷∷		43			73			103			133			163			193		
16	15	1		45			74 75			104 105		_	134 135			164 165			194 195		
17	16	1		46			76			106		-	136			166			196		
8	17			47			77			107			137			167			197		
	18			48			78			108			138			168			198		
-	19	1		49			79			109			139			169			199		
<u> </u>	20	]	-	50 51			80 81			110 111	l	-	140 141			170 171			200		
	22	1		52			82			112			142			172			201 202		
	23	]		53			83			113			143			173			203		
	24	}		54			84			114			144			174			204		
	25	-		55			85			115			145			175			205		
	26 27			56			86			116			146			176			206		
-	28	1	-	57 58			87 88			117			147			177			207		
<del></del>	29	1		59		<del>                                     </del>	89			118 119			148 149			178 179			208 209		
	30			60			90		-	120		-	150			180			210		